#### PROJECT 10073 RECORD

IL DA IF TIME GROUP	2. LOCATION
17 Apr 67 8/03	ccz Dayton, Chin to Lagrance,
	10. CONCLUSION
Sivilian	INSUFFICIENT DIA FOR STALL THOU
One	Form 164 was sent to observer and returned, "no such address."
LENGTH OF OBSERVATION	11. BRIEF SUMMARY AND ANALYSIS
Tone Whatel	Thject had multi colored lights uninty bine. G server
Ground /inunl	mercial aircraft. Charryer stabed he new a space whip land and new approximately 25 little men get out and
7. COURSE	retard ricking green and to be it back, into the maip. On- server stated he can away from the scene and his inother returned later and took a picture of the shin and poject
S. FHOTOS  Yes  XIII	and men. Therefore stated the which up a loar elject, blinking and light which is at the blinking.
7. PHYSICAL EVIDENCE	

I TO SEP 53 0-329 (FDE) province editions of this form may be used.

#### DEPARTMENT OF THE AIR FORCE HEADQUARTERS FOREIGN TECHNOLOGY DIVISION (AFSC) WRIGHT-PATTERSON AIR FORCE BASE, OHIO 45433



REPLY TO ATTN OF

TDET/UFO

12 April 1967

SUBJECT:

UFO Observation, 7 April 1967



Dayton, Ohio 45408

Dear Mr.

Reference your recent observation of an alleged unidentified flying object in the Dayton area. The initial report received by the FTD Duty Officer indicated that a photograph had been taken. For a detailed photographic analysis by Air Force experts, request that you forward the photograph along with the following camera data:

- a. Type of camera
- Type of film
- c. Shutter speed
- d. Focal length
- e. Exposure time

In addition, the report indicated a long object had been retrieved. If you desire a chemical and metallurgical analysis, suggest that you also forward this physical specimen. When received, the information and physical specimen will undergo an intensive investigation.

Sincerely,

HECTOR GUINTANILLA, Jr, Major, USAF Chief, Project Blue Book

PROJECT 10073 RECORD

1DATE - TIME GROUP	2. LOCATION
11 Apr 67 12/0240Z	Dayton, Ohio 3
. SOUFICE	10. CONCLUSION
Civilian	Aircraft(possible)
. NUMBER OF OBJECTS	
two	
LENGTH OF OBSERVATION	11. BRIEF SUMMARY AND ANALYSIS
15 minutes	
. TYPE OF OBSERVATION	Observers reported a light colored object about as bright as a flashlight. An orange light bulb would give the same
Ground Visual	appearance. Also one observer said they saw a red blink-
7. COURSE	ing light, and one orange light. When the two lights met they both disappeared.
SE	
B. PHOTOS	The descriptions are consistent with that on an aircraft observation
TI Yes XXX No	
PHYSICAL EVIDENCE	
II Yes XXXNo	

FTD SEP 63 0-329 (TDE) Previous editions of this form may be used.

This questionnaire has been prepared so that you can give the U.S. Air Force as much information as possible concerning the unidentified aerial phenomenon that you have observed. Please try to answer as many questions as you possibly can. The information that you give will be used for research purposes. Your name will not be used in connection with any statements, conclusions, or publications without your permission. We request this personal information so that if it is deemed necessary, we may contact you for further details.

1. When did you see the object?    1	2. Time of day: 2140 Hour Minutes  (Circle One): A.M. or (P.M.)
3. Time Zone:  (Circle One): a. Eastern b. Central c. Mountain d. Pacific e. Other	(Circle One): a. Daylight Saving b. Standard
4. Where were you when you saw the object?	
4. Anere were you when you saw the opject!	
-0.34 (C)	AYTEN OHIO
Hearest Postal Address	City or Town State or County
5. How long was object in sight? (Total Duration) _	Hours Minutes Seconds
	Hours Minutes Seconds  Not very sure
a. Certain c.	
a. Certain c.	Not very sure
a. Certain c. b. Fairly certain d.	Not very sure Just a guess
b. Fairly certain d.  5.1 How was time in sight determined?	Not very sure Just a guess
a. Certain b. Fairly certain  5.1 How was time in sight determined?  5.2 Was object in sight continuously?  Yes  6. What was the condition of the sky?	Not very sure Just a guess
a. Certain b. Fairly certain d.  5.1 How was time in sight determined?  5.2 Was object in sight continuously? Yes  6. What was the condition of the sky?  DAY a. Bright	Not very sure  Just a guess  No  IGHT Bright
a. Certain b. Fairly certain d.  5.1 How was time in sight determined?  5.2 Was object in sight continuously? Yes  6. What was the condition of the sky?  DAY a. Bright	Not very sure Just a guess  No
a. Certain b. Fairly certain d.  5.1 How was time in sight determined?  5.2 Was object in sight continuously? Yes  6. What was the condition of the sky?  DAY a. Bright	Not very sure Just a guess  No  IGHT Bright Cloudy
a. Certain b. Fairly certain d.  5.1 How was time in sight determined?  5.2 Was object in sight continuously?  6. What was the condition of the sky?  DAY a. Bright b. Cloudy  N  7. IF you saw the object during DAYLIGHT, where was	Not very sure Just a guess  No  IGHT Bright Cloudy  the SUN located as you locked at the object?  To your left
a. Certain b. Fairly certain d.  5.1 How was time in sight determined?  5.2 Was object in sight continuously? Yes  6. What was the condition of the sky?  DAY a. Bright b. Cloudy N 7. IF you saw the object during DAYLIGHT, where was (Circle One): a. In front of you b. In back of you e.	Not very sure Just a guess  No  IGHT Bright Cloudy  the SUN located as you looked at the object?

FTD OCT 62 164

This form supersedes FTD 154, Jul 51, which is obsolete.

Sma 164

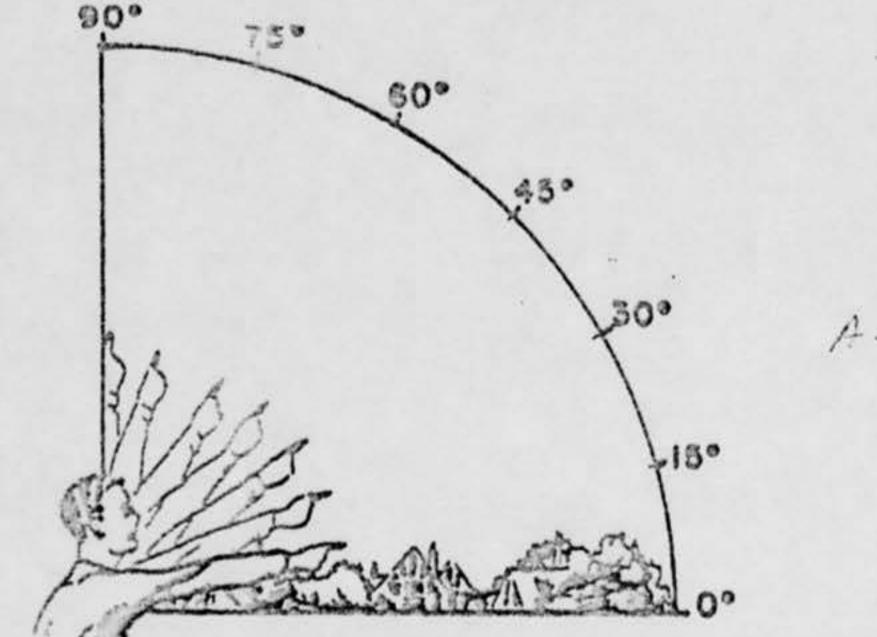
allah # 6

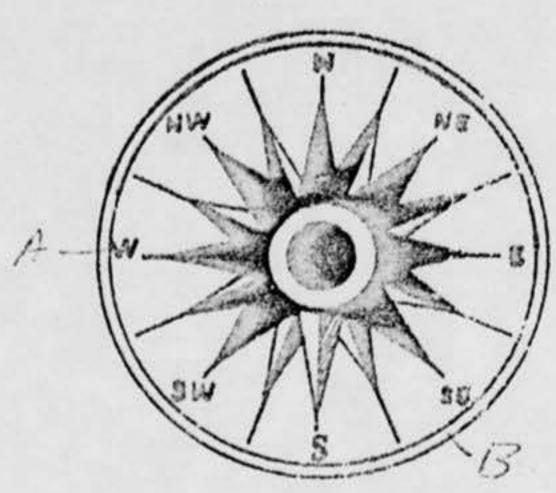
8:	B. IF you saw the object at NIGHT, what did you notice concerning the STARS and MOON?							
	8.1 STARS (Circle One): 8.2 MOON (Circle One):							
	a. None	Bright moo	nlight					
		Dull moon!			1			
	The control of the co		ht - pitch de	ark				
	d. Don't remember	Don't rame	mber					
9.	What were the weather conditions at the time you saw the	a object?						
	CLOUDS (Circle One): WEATHE	R (Circle O	ne):					
<	a. Clear sky	24			1			
	* North Control of the Control of th	mist, or ligh	ht roin					
		rote or heav						
	d. Thick or heavy clouds d. Snow		,					
		remember						
10.	The object appeared; (Circle One).							
	o. Solid d. As a light.				1			
	b. Transparent e. Don't remember							
	c, Yapar							
11.	1. If it appeared as a light, was it brighter than the brightest stars? (Circle One):  a. Brighter  c. About the same  b. Dimmer  d. Don't know							
	11.1 Compare brightness to some common object:							
12.	The edges of the object were:							
	(Circle 1, 10) C. Fuzzy or blurred	e. Other						
	b. Like a bright star	-						
	c. Sharply outlined							
-	d. Don't remember							
13.	Did the object;	(Circl	a One for each	ch quastion)				
	a. Appear to stand still at any time?	Yes	No	Don't know	-			
	b. Suddenly speed up and rush away at any time?	Yes	No	Don't know	Š			
	c. Break up into parts or explode?	Yes	No	Don't know	i i			
	d. Give off smoke?	Yos	(No.	Don't know	2			
	e. Change brightness?	Yes	No	Don't know	i			
	f. Change shape? g. Flash or flicker?	Yes	No	Don't know	-			
	h. Disappear and reappear?	Yes	No	Don't know				
		C-22			· ·			
				-				

14.	Did the object disappear while you were ratching it? It so, how?
	420
15.	Did the object move behind something at any time, particularly a cloud?
	(Circle One): Yes No Don't Know. IF you answered YES, then tell what it moved behind:
16.	Did the object move in front of something at any time, particularly a cloud?
	(Circle One): Yes No Don't Know. IF you answered YES, then tell what in front of:
17.	Tell in a few words the following things about the object:
	6. Color One red Duiking kight and one orange light
18.	We wish to know the angular size. Hold a match stick at arm's length in line with a known object and not how much of the object is covered by the head of the match. If you had performed this experiment at the time of the sighting, how much of the object would have been covered by the match head?
	M-idea
19.	Draw a picture that will show the shape of the object or objects. Label and include in your sketch any details of the object that you saw such as wings, protrusions, etc., and especially exhaust trails or vapor trails.  Place an arraw beside the drawing to show the direction the object was moving.

20	Do you think you can es	timate the	speed of the	object?						
	(Circle One) Yes No									
	IF you answered YES, th	oan what s	need would v	ou a **i	and Orano	2 Ball	very star			
	11 you disables 1 CS, 11		paad would y	00 0311	mare: Coesary	2.00	- July - Con			
21.	. Do you think you can estimate how far away from you the object was?									
	(Circle One) Yes (No.)									
	IF you answered YES, the	nen how fo	r away would	you so	y it was?					
22.	Where were you located (Circle One):	when you	saw the objec	:1?	23. Were you	(Circle One	.)			
	(Circia Oria);				a. ir: the	business s	action of a city?			
(	(a. Inside a building				The second secon		section of a city?			
0	b. In a car				c. In open countryside?					
松山	q. Outdoors				d. Near an airfield?  e. Flying over a city?  f. Flying over open country?					
	d. In an airplane (type)									
	e. At sea									
	f. Other			-	g. Other			-		
24.	IF you were MOVING IN 24.1 What direction wer				hicle at the time	e, then com	plate the following quastion	na;		
	a. North	c.	East		e. South		y. West	1		
	b. Northeast	d.	Southeast		f. Southwa	st	h. Northwest	1		
	24.2 How fast were you	moving? _		mi	les per hour.					
	24.3 Did you stop at an	y time whi	la you wara l	ooking	at the object?			-		
	(Circle One)	Y	es N	lo						
25.	Did you observe the obje	ect through	any of the fo	ollowin	g?					
	o. Eyagicasas	Yes	No	0.	Binoculars	Yes	(No)	-		
	b. Sun glasses	Yes	(Na)	., f.	Telescope	Yes	(No)	-		
	c. Windshield	Yes	No bot	7/ g.	Theodolite	Yes	(No)	-		
	d. Window glass	Yes	(No)		Other			ğ		
26.							be in your own words a com			
	object or objects which,	when plac	ea up in me	aky, wo	oud give me so	me appeara	nce as the object which you	sow.		

27. In the following sketch, Imagine that you are at the point shown. Place an "A" on the curved line to show how high the object was above the horizon (skyline) when you first saw it. Place a "B" on the same curved line to show how high the object was above the horizon (skyline) when you last saw it. Place an "A" on the compass when you first saw it. Place a "B" on the compass where you last saw the object.





23. Draw a pleture that will show the motion that the object or objects made. Place an "A" at the beginning of the path, a "B" at the end of the path, and show any changes in direction during the course.

	Was anyone also with you at the time you sa		Y03	No lo
	31.2 Pleasa lies short month and oddresses		Rela	200
	THE RESERVE OF THE PARTY OF THE	Same adelress	**	,
	THE PERSON NAMED OF THE PE			
2.	Please give the following Information about	yourself:		
	NAME TO THE OWNER OF THE OWNER OWNER OF THE OWNER OF THE OWNER OW	The same of the sa	9,	121191.
	Lest Nome	First Name		idale Name
	ADDRESS	Layton		Okeo-
	Straet	City	Zona	Steto
		0.17		0.00
	TELEPHONE NUMBER	AGF SEX		
	TELEPHONE NUMBER	AGF SEX	Emac.	
		AGF SEX	Emac.	
	TELEPHONE NUMBER	AGF SEX	Emac.	
	TELEPHONE NUMBER	AGF SEX	Emac.	Fig. 1
	TELEPHONE NUMBER	AGF SEX	Emac.	
	TELEPHONE NUMBER	AGF SEX	Emac.	
	TELEPHONE NUMBER	AGF SEX	Emac.	
	TELEPHONE NUMBER	AGF SEX	Emac.	

		/2		Page 7
Date you completed this questionnaire:	Day	Month	Your	
Information which you feel pertinent and which is questionnaire or a narrative explanation of your s	lahting.			
Saity first cour a s	itationary,	blinking,	rul light	
Then an orange hight of	seconed.	to be train	ling a la	ing
the west. This light	then the	hor met,	they bot.	(
change and :				

. .

## INSUFFICIENT DATA

# DEPARTMENT OF THE AIR FORCE HEADQUARTERS FOREIGN TECHNOLOGY DIVISION (AFSC) WRIGHT-PATTERSON AIR FORCE BASE, ONIO 45453

110000

REPLY TO

TDET/UFO

26 April 1967

SUBJECT

UFO Observation, 11 Apr 67

12/02902

10

Dayton, Ohio 45427

Mayten, Chie

Reference your unidentified observation. The information which we have received is not sufficient for a scientific evaluation. Request you complete the attached FTD Form 164 and return it in the envelope provided. Thank you for reporting your observation to the Air Force.

HES C. MANATT, Colonel, USAF Erector of Technology and Subsystems

1 Atch FTD Form 164 w/envelope

TDET/UFO OFFICIAL FILE COPY

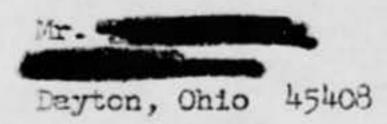
Insufficient data

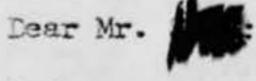
No such address

7 april 1967 Dayton, Ohio

TDET/UFO

UFO Observation, 7 April 1967





Reference your recent observation of an alleged unidentified flying object in the Dayton area. The initial report received by the FTD Duty Officer indicated that a photograph had been taken. For a detailed photographic analysis by Air Force experts, request that you forward the photograph along with the following camera data:

- a. Type of camera
- b. Type of film
- c. Shutter speed
- d. Focal length
- e. Exposure time

In addition, the report indicated a long object had been retrieved. If you desire a chemical and metallurgical analysis, suggest that you also forward this physical specimen. When received, the information and physical specimen will undergo an intensive investigation.

Sincerely,

men.

TECTOR GUINTANILLA, Jr, Major, USAF Chief, Project Blue Book

This questionnaire has been prepared so that you can give the U.S. Air Force as much information as possible concerning the unidentified aerial phenomenon that you have observed. Please try to answer as many questions as you possibly can. The information that you give will be used for research purposes. Your name will not be used in connection with any statements, conclusions, or publications without your permission. We request this personal information so that if it is deemed necessary, we may contact you for further details.

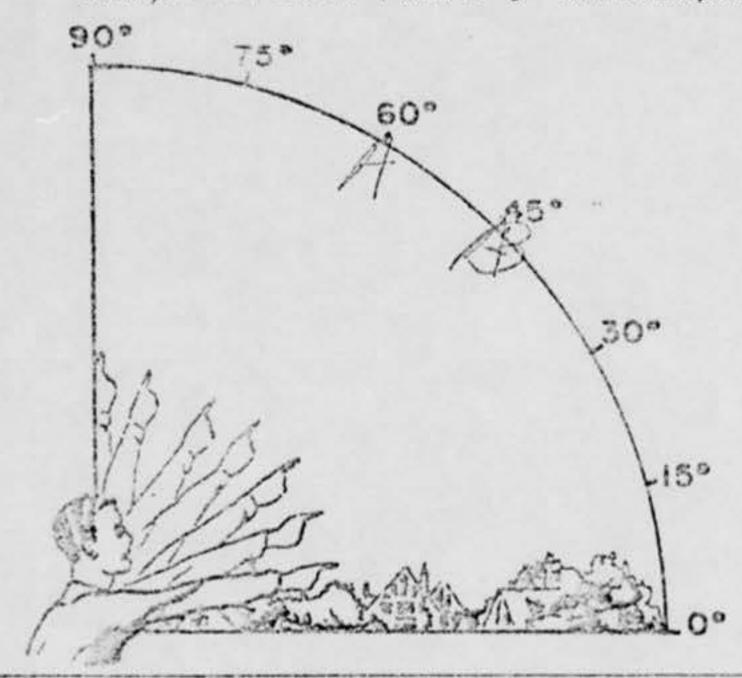
1.	When did you see the object?	2. Time of day:
	11 ARRIL 6.7 Day Month Year	(Circle One): A.M. or P.M.
3.	Time Zone:  (Circle One): a. Eastern b. Central c. Mountain d. Pacific e. Other	(Circle One): a. Daylight Saving b. Standard
4.	Where were you when you saw the object?	
1000		Montgomen
	- Commission of the Commission	City or Town State of County
5.	How long was object in sight? (Tatal Durati	Hours Minutes Seconds
	a. Certain b. Fairly certain	d. Just a guess
	5.1 How was time in sight determined?	u. Josi u guess
	5.2 Was object in sight continuously?	Yes No
6.	What was the condition of the sky?	
	DAY	NIGHT
	a. Bright b. Cloudy	b. Cloudy
7.	IF you saw the object during DAYLIGHT, w	where was the SUN located as you looked at the object?
	IF you saw the object during DAYLIGHT, w (Circle One): a. In front of you b. In back of you	where was the SUN located as you looked at the object?  d. To your left e. Overhead

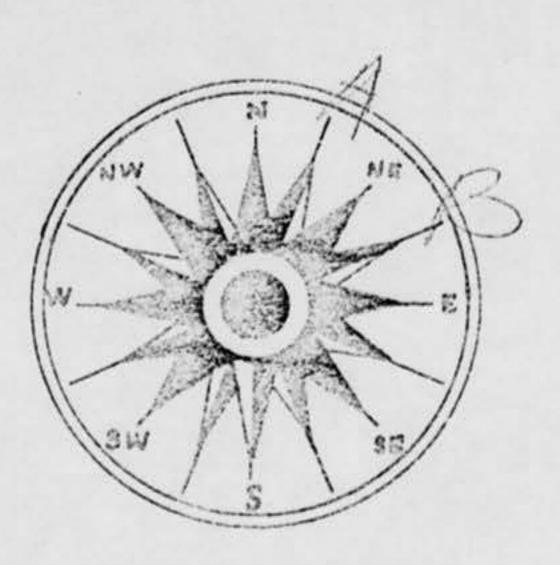
8.	IF you saw the object at NIGHT, what did you notic	e concerning the	STARS on	d MOON?				
	8.1 STARS (Circle One): 8.2	MOON (Circle O	ne):					
	a. None b. (A few) c. Many d. Don't remember	a. Bright moor b. Dull moonli c. No moonligh d. (Don't remen	alight ght at — pitch i	dark				
9.	What were the weather conditions at the time you say	w the object?						
	CLOUDS (Circle One): WEA	THER (Circle O	ne):					
	a. (Clear sky) a.t D	)ry)						
		og, mist, or ligh	t rain					
		oderate or heavy						
	d. Thick or heavy clouds d. S							
	e. D	on't remember						
10.	The object appeared: (Circle One):							
	a. Solid b. Transparent e. Don't remember c. Vapor							
11.	1. If it appeared as a light, was it brighter than the brightest stars? (Circle One):  a. Brighter b. (Dimmer) c. About the same d. Don't know  11.1 Compare brightness to some common object:  Alack as hightas a frashlight							
12.	The edges of the object were:							
	(Circle One): a. Fuzzy or blutted b. Like a bright star c. Sharply outlined d. Don't remember	e. Other						
13.	Did the object:	(Circle	One for e	ach question)				
	a. Appear to stand still at any time?	(Yes)	No	Don't know				
	b. Suddenly speed up and rush away at any time?	Yes	No	Don't know				
	c. Break up into parts or explode?	Yes	No	Don't know				
	d. Give off smoke?	(Yes)	No	Don't know				
	e. Change brightness?	Yes	No	Don't know				
	f. Change shape?	Yes	No	Don't know				
	g. Flash or flicker? h. Disappear and reappear?	Yes	No	Don't know				
	n. Disappear and reappear:	(Yes)	No	Don't know				

14. Did the object disappear while you were watching it? If so, how?
like it wors here and when where in a
fice minutes.
15. Did the object move behind something at any time, particularly a cloud?
(Circle One): Yas No Don't Know. IF you answered YES, then tell what
it moved behind:
16. Did the object move in front of something at any time, particularly a cloud?
(Circle One): Yes No Don't Know. IF you answered YES, then tell what in front of:
17. Tell in a few words the following things about the object:
a. Sound 220 9-2400
b. Color de light colos
18. We wish to know the angular size. Hold a match stick at arm's length in line with a known object and note how
much of the object is covered by the head of the match. If you had performed this experiment at the time of the
sighting, how much of the object would have been covered by the match head?
apprimately
19. Draw a plature that will show the shape of the object or objects. Label and include in your sketch any details
of the object that you saw such as wings, protrusions, etc., and especially exhaust trails or vapor trails.
Place an arraw beside the drawing to show the direction the object was moving.
171
Sights - Julithan Company Company Comment Com
direction -

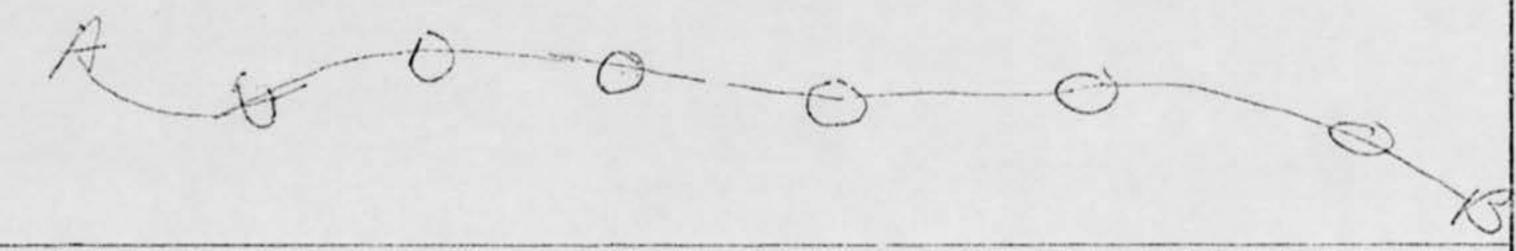
				and the second s	Samuel Samuel Commercial Commerci		
20.	Do you think you can estim	ata tha saan	d of the object	,			
	(Circle One)	Yes	No				
	IF you answered YES, then	what speed	would you esti	mate?			
21.	Do you think you can estim	ate how far	away from you	the object was?			
(20)							
	(Circle One)	Yes	No				
	IF you answered YES, then	how far awa	y would you so	y it was?			
22.	Where were you located who	en you saw t	he object?	23. Were you	(Circle One	)	
	(Circle One):						3
						ection of a city?	9
	a. (Inside a building)					section of a city	1.36
	b. In a car				n countrysi	de?	12/
	c. Outdoors				an airfield?	.5	3
	d. In an airplane (type) e. At sea				g over a cit; g over open		The state of
	f. Other			n. Other	- S. T	Le section	in y
				g. G			U
24.	IF you were MOVING IN At	AUTOMOB	ILE or other ve	hicle at the tim	e, then com	plate the followin	g questions:
	24.1 What direction were y						
	a. North	c. Eas		e. South		g. West	
	b. Northeast	d. Sou	theast	f. Southwe	51	h. Northwest	
	24.2 How fast were you me	oving?	m	les per hour.			
	24.3 Did you stop at any t	ima while yo	u were looking	at the object?			
	(Circle One)	Yes	No				
25	Did and the street	.1	-	. 2			
25,	Did you observe the object						
	THE CONTRACTOR STATES	Market Co.		Binoculars	Yes	No	
	Control of the contro			Telescope	Yes	No	
	The second secon			Theodolite Other	Yes	No	
	d. Window slass (	Yes') N	o h.	Omer			
26	In order that you can give	as clear a ni	cture as possil	le of what you s	aw. describ	e in your own wo	rds a common
20.	object or objects which, wh						41 12
	O descen					vecil	
	7	14	//	-			
	give ich	0	Em	0 000	cu.	2000	001
	re mana	2 22	00				
	apagoa						

27. In the following sketch, imagine that you are at the point shown. Place an "A" on the curved line to show how high the object was above the horizon (skyline) when you first saw it. Place a "B" on the same curved line to show how high the object was above the horizon (skyline) when you last saw it. Place an "A" on the compass when you first saw it. Place a "B" on the compass where you last saw the object.





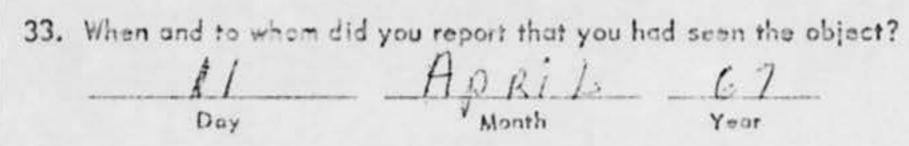
28. Draw a picture that will show the motion that the object or objects made. Place an "A" at the beginning of the path, a "B" at the end of the path, and show any changes in direction during the course.



29. IF there was MORE THAN ONE object, then how many were there?

Draw a picture of how they were arranged, and put an arrow to show the direction that they were traveling.

	Page 6
30.	Have you ever seen this, or a similar object before. If so give date or dates and location.
	Was anyone else with you at the time you saw the object? (Circle One) (Yes) No  31.1 IF you answered YES, did they see the object too? (Circle One) (Yes) No  31.2 Please list their names and addresses:
32.	Please give the following information about yourself:
	Last Name First Name  Middle Name  ADDRESS  DA/TON/H5/427 ON: C  Stone  Stone
	TELEPHONE NUMBER 143 SEX F
	Indicate any additional information about yourself, including any special experience, which might be pertinant.



34. Date you completed this questionnaire:	30	APR	67
	Day	Month	Year

35. Information which you feel pertinent and which is not adequately covered in the specific points of the questionnaire or a narrative explanation of your sighting.

(TDE) Previous editions of this form may be used.

### PROJECT .0073 RECORD

11 APR 67 13/0245	2. LOCATION ZINTON, OHIO
2 7 <sup>1</sup>	10. CONCLUSION INSUFFICIENT DATA FOR EVALUATION
1. NEWBER OF OBJECTS	FTD Form 164 forwarded to witness; not received after only days. Will re-evaluate if received.
LENCTA & DESERVATION	Vague report given to Duty Officer. See Case File.
TYPE OF CASERVATION	
COURSE EA	
J. Priotos	
les	
MYS.CAL EVIDENCE	
1 13 No.	

DEPARTMENT OF THE AIR FORCE
HEADQUARTERS FOREIGN TECHNOLOGY DIVISION (AFSC)
WRIGHT-PATTERSON AIR FORCE BASE, OHIO 45433

REPLY TO

TDET/UFO

26 April 1967

SUBJECT

UFO Observation, 11 Apr 67

то

University of Dayton Dayton, Ohio 45401

Reference your unidentified observation. The information which we have received is not sufficient for a scientific evaluation. Request you complete the attached FTD Form 164 and return it in the envelope provided. Thank you for reporting your observation to the Air Force.

MITTER C. MANATT, Colonel, USAF

1 Atch FTD Form 164 w/envelope

This questionnaire has been prepared so that you can give the U.S. Air Force as much information as possible concerning the unidentified aerial phenomenon that you have observed. Please try to answer as many questions as you possibly can. The information that you give will be used for research purposes. Your name will not be used in connection with any statements, conclusions, or publications without your permission. We request this personal information so that if it is deemed necessary, we may contact you for further details.

	2145
1. When did you see the object?	2. Time of day. Hour Minutes
Doy Honth Your	(Circle One): A.M. or F.M.
3. Time Zone:  (Circle One): (a) Eastern (Central c. Mountain d. Pacific e. Other	(Circle One): a. Daylight Saving 6. Standard
4. Where were you when you saw the object?	
University of Danton	Dayton Oho
Neorest Posto (Address	City or Town State or County
5. How long was object in sight? (Total Duration)	Hours Minutes Seconds
	Not very sure Just a guess  No
6. What was the condition of the sky?	
DAY  a. Bright  b. Cloudy  NI  b.	GHT_Bright Cloudy
7. IF you saw the object during DAYLIGHT, where was	the SUN located as you looked at the object?
b. In bock of you e. (	To your left Overhead Don't remember

FTD OCT 62 164

This form supersedes PTD 164, Jul 61, which is obsolute.

att +

This questionnaire has been prepared so that you can give the U.S. Air Force as much information as possible concerning the unidentified aerial phenomenon that you have observed. Please try to answer as many questions as you possibly can. The information that you give will be used for research purposes. Your name will not be used in connection with any statements, conclusions, or publications without your permission. We request this personal information so that if it is deemed necessary, we may contact you for further details.

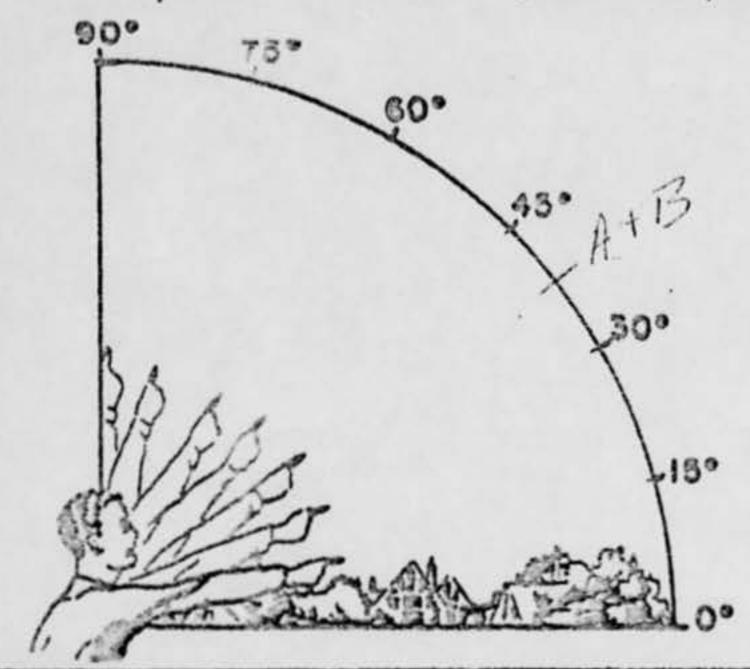
1. When did you see the object?  7 04 67  Day Month Year	2. Time of day: 10:00  Hour Minutes  (Circle One): A.M. or P.M.)
3. Time Zone:  (Circle One): a. Eastern b. Central c. Mountain d. Pacific e. Other	(Circle One): a. Daylight Saving b. Standard
4. Where were you when you saw the object?  Nearsar Postal Address	DAUTON OHIO  City or Town State or County
	Hours Minutes Seconds  Not very sure  Just a guess
a. Bright a.	IIGHT 2 Bright 6 Cloudy
7. IF you saw the object during DAYLIGHT, where was  (Circle One): a. In front of you b. In back of you e. To your right  f.	the SUN located as you locked at the object?  To your left Overhead Don't remember

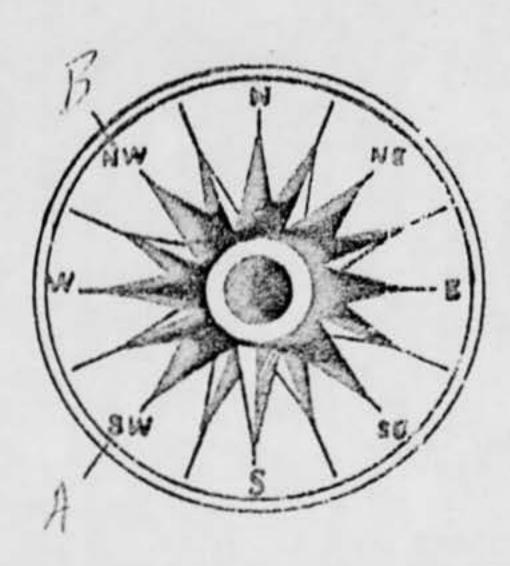
8.	IF you saw the object at NIGHT, what did you no	tice concerning the STARS and MOON?
	8.1 STARS (Circle One): 8.	2 MOON (Circle One):
	a. None b. A few c. Many d. Don't remember	a. Bright moonlight b. Dull moonlight c. No moonlight – pitch dark d. Don't remember
9.	What were the weather conditions at the time you	saw the object?
	CLOUDS (Circle One): WI	EATHER (Circle One):
	a. Clear sky	Dry
	b. Hazy	Fog, mist, or light rain
		Moderate or heavy rain
	The state of the s	Snow
_	0.	Don't remember
10.	The object appeared: (Circle One).  a. Solid  d. As a light	
	b. Transparent e. Don't remember	
11.	b. Dimmer d. Don't  11.1 Compare brightness to some common object:	t the same know
	about to the bughton	in of canada 75 yol away
12.	The edges of the object were:	
	(Circle 1, 1a) a. Fuzzy or blurred	e. Other
	b. Like a bright stor  Sharply outlined	
	d. Don't remember	
13.	Did the object	(Circle One for each question)
-	a. Appear to stand still at any time?	Yes No Don't know
	b. Suddenly speed up and rush away at any time	e? Yes No Don't know
	c. Break up into parts or explode?	Yes No Don't know
	d. Give off smake?  e. Change brightness?	Yes No Don't know
	f. Change shape?	Yes No Don't know
	g. Flash or flicker?	(Yes No Don't know
	h. Disappear and reappear?	Yes No Don't know

14.	Did the object disappear while you were ratching it? It so, how? "feet; faciled out."
15.	Did the object move behind something at any time, particularly a cloud?  (Circle One): Yes No Don't Know. IF you answered YES, then tell what it moved behind:
16.	Did the object move in front of semething at any time, particularly a cloud?  (Circle One): Yes No Don't Know. IF you answered YES, then tell what in front of:
17.	Tell in a few words the following things about the object:  a. Sound
18.	We wish to know the angular size. Hold a match stick at arm's length in line with a known object and not how much of the object is covered by the head of the match. If you had performed this experiment at the time of the sighting, how much of the object would have been covered by the match head?  Office quarter size of match lead at arm's length.
19.	Draw a picture that will show the shape of the object or objects. Label and include in your sketch any details of the object that you saw such as wings, protrusions, etc., and especially exhaust trails or vapor trails.  Place an arrow beside the drawing to show the direction the object was moving.

20.	Do you think you can estin	note the speed o	of the object				
	(Circle One)		and a				
	IF you answered YES, the	what speed wa	outa you esti	nare:			
21.	Do you think you can estin	nate how far aw	ay from you t	he object was?			
	(Circle One)	You	No				
	IF you answered YES, the	how far away	would you sa	y it was? 3/4	mile	or mores	
22.	Where were you located wh	en you saw the	object?	23. Were you (	Circle One	)	
						action of a city?	
	e. Inside a building		i	10.000000000000000000000000000000000000		section of a city?	
	b. In a car			c. In open		de?	
	c. Outdoors			d. Near ar			1
	d. In an airplane (type)			e. Flying	1.5		1
	e. At seo			f. Flying			-
	f. Other			g. Other			
	24.1 What direction were:  a. North b. Northeast  24.2 How fast were you m  24.3 Did you stop at any  (Circle One)	c. East d. Souths oving?	ircle One)	e. South  f. Southwest les per hour.		y. West h. Northwest	
25.	Did you observe the object			9?			
	b. Sun glasses . c. Windshield d. Window glass	Yes No	0.	Binoculars	Yos	No	9
	b. Sun glosses .	Yes No	f.	Telescope	Yes	No No	-
	c. Windshield	Yes No	9.	Theodolite	Yes	No	1
	d. Window glass (	Yes No	h.	Other			
26.	In order that you can give object or objects which, w	han placed up i	n the sky, we				

27. In the following sketch, Imagine that you are at the point shown. Place an "A" on the curved line to show how high the object was above the horizon (skyline) when you first saw it. Place a "B" on the same curved line to show how high the object was above the horizon (skyline) when you last saw it. Place an "A" on the compass when you first saw it. Place a "B" on the compass when you first saw it. Place a "B" on the compass where you last saw the object.





28. Draw a picture that will show the motion that the object or objects made. Place an "A" at the beginning of the path, a "B" at the end of the path, and show any changes in direction during the course.

30.	Have you over seen this, or a similar object before. If s	o give date or da	tes and local	ion.	
31.	Was anyone size with you at the time you saw the object		Yes	No	
	31.1 IF you answered YES, did they see the object too?	(Circle One)	Yes	No	
	31.2 Please list their names and addresses:	SEUMAN	+/116	UD	DANTON
		SEWARD	21	**	27, 100
	The state of the s				",
			*		
32.	Please give the following information about yourself:				
		Augusta		-	
	NAME:			7	
	Last Name	First Name	41	Middle 1	(ame
	ADDRESS TO	3 (Mr)	CON T	_0	410
	Street	City	Zone		Stato
	TELEPHONE NUMBER	18_ s	EX MAL		
	Indicate any additional information about yourself, include	ling any special	experience, v	which migh	t be partinent.
·					
			170	140	the USAF
33.	When and to whom did you report that you had seen the o	placts.	F17-158	culto	1/2.
	Day Month Year	9 7	, 6 3 11 9		

34. Date you completed this questionnaire:	11	April	1467	
	Day	Month	Year	

The second secon

35. Information which you feel pertinent and which is not adequately covered in the specific points of the questionnaire or a narrative explanation of your sighting.

1. DAGE . TIME GROUP	2. LOCATION
12 Apr 67 /0847E	Dayton, Ohio
3. SOURCE Civilian	10. CONCLUSION ASUTO (METEOR) 7700
4. NUMBER OF OBJECTS One	
5. LENGTH OF OBSERVATION	11. BRIEF SUMMARY AND ANALYSIS
3 seconds	Observer stated that the object appeared as a light. Object
6. TYPE OF OBSERVATION Oround Visual	was brighter than the brightest star. The object had no distinct sound. The color of the object was white flashing with orange fire ball. Object was not completely covered by
7. COURSE Stationary	a match head held at urms length.
9. PHOTOS	
Ti Yes	
9. PHYSICAL EVIDENCE	
IT Yas	

FTD SEP 65 0-329 (TDE) Previous editions of this form may be used.

This questionnaire has been prepared so that you can give the U.S. Air Force as much information as possible concerning the unidentified aerial phenomenon that you have observed. Please try to answer as many questions as you possibly can. The information that you give will be used for research purposes. Your name will not be used in connection with any statements, conclusions, or publications without your permission. We request this personal information so that if it is deemed necessary, we may contact you for further details.

The second secon	
1. When did you see the object?	2. Time of day: 0347  Hour Minutes
12 April 1967  Doy Month Your	(Circle One): A.M. or P.M.
3. Time Zane:  (Circle One): a. Eastern b. Central c. Mountain d. Pacific e. Other	
4. Where were you when you saw the object? ABCO and AR	instate # 15
Naprest Postal Address	City or Town State or County
5. How long was object in sight? (Total Duration)	Hours Minutes Seconds
a. Certain c. N	Hours Minutes Seconda
a. Certain c. N	Hours Minutes Seconds lot very sure
a. Certain c. N b. Fairly certain d. J	Hours Minutes Seconds lot very sure ust a guess
b. Fairly certain d. J.  5.1 How was time in sight determined?	Hours Minutes Seconds lot very sure ust a guess
a. Certain c. N b. Fairly certain d. J 5.1 How was time in sight determined?  5.2 Was object in sight continuously? Yes 4  6. What was the condition of the sky?  DAY NIC	Hours Minutes Seconds lot very sure ust a guess
a. Certain b. Fairly certain d. J. 5.1 How was time in sight determined? 5.2 Was object in sight continuously? Yes 4.  6. What was the condition of the sky? DAY b. Bright	Hours Minutes Seconds  lot very sure ust a guess  No
a. Certain b. Fairly certain d. J. 5.1 How was time in sight determined? 5.2 Was object in sight continuously? Yes 4.  6. What was the condition of the sky? DAY b. Bright	Hours Minutes Seconds  lot very sure ust a guess  No
a. Certain b. Fairly certain d. J. 5.1 How was time in sight determined? 5.2 Was object in sight continuously? Yes 4.  6. What was the condition of the sky? DAY b. Bright	Hours Minutes Seconds  lot very sure ust a guess  No  No  Iright Toudy
a. Certain b. Fairly certain d. J. 5.1 How was time in sight determined?  5.2 Was object in sight continuously?  6. What was the condition of the sky?  DAY a. Bright b. Cloudy  7. IF you saw the object during DAYLIGHT, where was the	Hours Minutes Seconds  lot very sure ust a guess  No
a. Certain b. Fairly certain d. J. 5.1 How was time in sight determined?  5.2 Was object in sight continuously? Yes 4.  6. What was the condition of the sky?  DAY a. Bright b. Cloudy NIC  7. IF you saw the object during DAYLIGHT, where was the condition of you b. In back of you e. C. M.	Hours Minutes Seconds  lot very sure ust a guess  No  No  SHT bright Toudy  ne SUN located as you looked at the object?

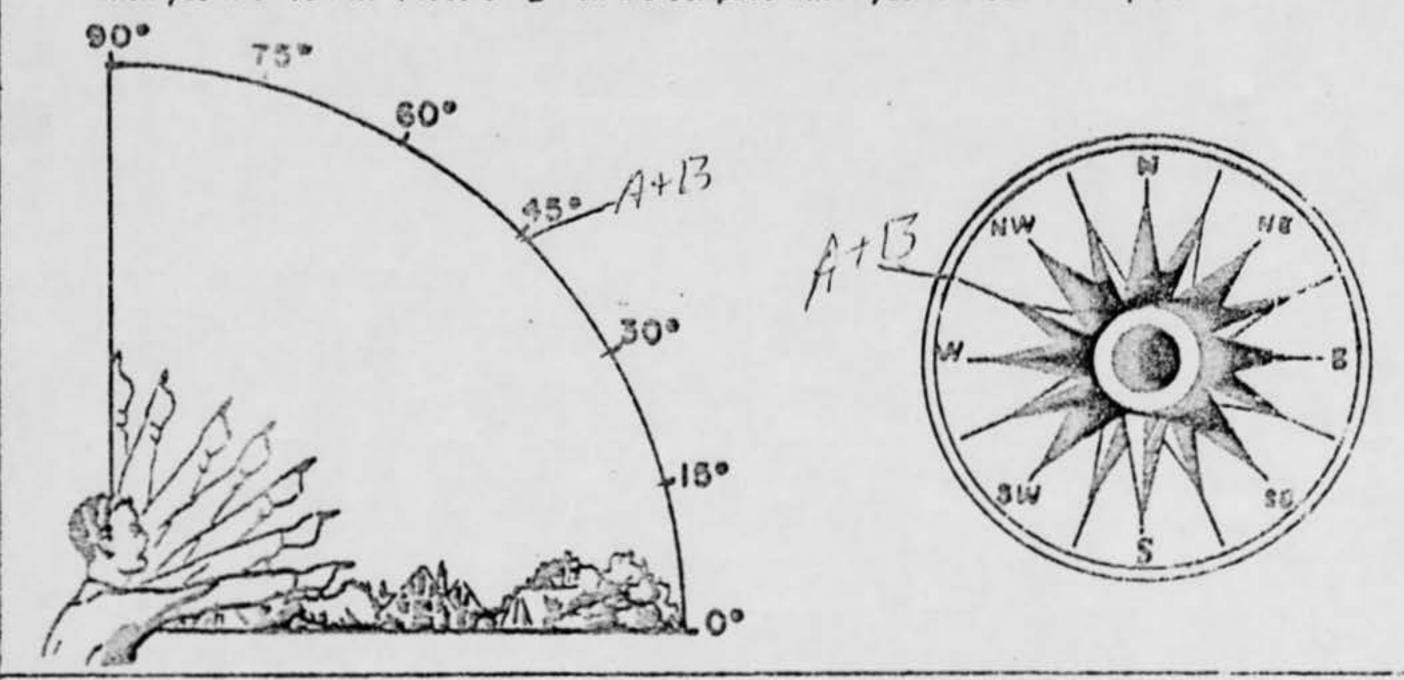
8. IF you saw the object at NIGHT, what did you no	rice concerning the STARS and	MOON?
8.1 STARS (Circle One): 8.	2 MOON (Circle One):	
a. None	a. Bright moonlight	
b. A few	b. Dull moonlight	
C. Many	. No moonlight - pitch de	irk
d. Don't remember .	d. Don't remember	
9. What were the weather conditions at the time you	saw the object?	
CLOUDS (Circle One): WI	EATHER (Circle One):	
(a. Clonesia)	Dry	
	Fog, mist, or light rain	
	Moderate or heavy rain	
	Snow	
The factories of the second of	Don't remember	
b. Transparent e. Don't remember		
b. Dimmer d. Don't	the same	
b. Dimmer d. Don't	the same	
b. Dimmer d. Don't  11.1 Compare brightness to some common object;  12. The edges of the object were:	know	
b. Dimmer d. Don't  11.1 Compare brightness to some common object:  12. The edges of the object were:  (Cucle Lie) a. Fuzzy or blurred	the same	
b. Dimmer d. Don't  11.1 Compare brightness to some common object;  12. The edges of the object were:  (Cuclo Line) a. Fuzzy or blurred b. Like a bright stor	know	
b. Dimmer d. Don't  11.1 Compare brightness to some common object:  12. The edges of the object were:  (Cucle Lie) a. Fuzzy or blurred	know	
11.1 Compare brightness to some common object:  12. The edges of the object were:  (Cuclo Line) a. Fuzzy or blurred b. Like a bright star c. Sharply outlined	know	
11.1 Compare brightness to some common object:  12. The edges of the object were:  (Cuclo Line) a. Fuzzy or blurred b. Like a bright star c. Sharply outlined	know	ch question)
b. Dimmer d. Don't  11.1 Compare brightness to some common object:  12. The edges of the object were:  (Circle Lite) a. Fuzzy or blurred b. Like a bright star c. Sharply outlined d. Don't remember	e. Other	ch question)  Don't know
b. Dimmer d. Don't  11.1 Compare brightness to some common object:  12. The edges of the object were:  (Citale Line) a. Fuzzy or blurred b. Like a bright star c. Sharply outlined d. Don't remember  13. Did the object:	e. Other (Circle One for eco	
b. Dimmer d. Don't  11.1 Compare brightness to some common object:  12. The edges of the object were:  (Chalo total a. Fuzzy or blurred b. Like a bright star c. Sharply outlined d. Don't remember  13. Did the object:  a. Appear to stand still at any time? b. Suddenly speed up and rush away at any time c. Break up into parts or explode?	(Circle One for eco	Don't know Don't know Don't know
11.1 Compare brightness to some common object:  12. The edges of the object were:  (Chicle Line) a. Fuzzy or blurred b. Like a bright stor c. Sharply outlined d. Don't remember  13. Did the object:  a. Appear to stand still at any time? b. Suddenly speed up and rush away at any time c. Break up into parts or explode? d. Give off smake?	(Circle One for eco	Don't know Don't know Don't know Don't know
Dimmer d. Don't  11.1 Compare brightness to some common object:  12. The edges of the object were:  13. Did the object:  14. Don't remember  15. Did the object:  16. Appear to stand still at any time?  17. Break up into parts or explode?  18. Change brightness?	(Circle One for economy of the same know )  (Circle One for economy of the same of the sam	Don't know Don't know Don't know Don't know Don't know
a. Brighter b. Dimmer d. Don't  11.1 Compare brightness to some common object:  12. The edges of the object were:  (Circle Lie) a. Fuzzy or blurred b. Like a bright stor c. Sharply outlined d. Don't remember  13. Did the object: a. Appear to stand still at any time? b. Suddenly speed up and rush away at any tim c. Break up into parts or explode? d. Give off smake? e. Change brightness? f. Change shape?	(Circle One for eco	Don't know
Dimmer d. Don't  11.1 Compare brightness to some common object:  12. The edges of the object were:  13. Did the object:  14. Don't remember  15. Did the object:  16. Appear to stand still at any time?  17. Break up into parts or explode?  18. Change brightness?	(Circle One for economy of the same know )  (Circle One for economy of the same of the sam	Don't know Don't know Don't know Don't know Don't know

-	
14.	Did the object disappear while you were ratching it? It so, how? 422, facted out
,,	Did to the second of the secon
15.	Did the object move behind something at any time, particularly a cloud?
	(Circle One): Yes (No.) Don't Know. IF you answered YES, then tell what it moved behind:
16.	Did the object move in front of samething at any time, particularly a cloud?
	(Circle One): Yes (No.) Don't Know. IF you answered YES, then tell what in front of:
17.	Tell in a few words the following things about the object:  a. Sound
	b. color white flash with owings fin ball
18.	We wish to know the angular size. Hold a match stick at arm's length in line with a known object and not "tow much of the object is covered by the head of the match. If you had performed this experiment at the time of the sighting, how much of the object would have been covered by the match head?
19.	Draw a plature that will show the shape of the object or objects. Label and include in your sketch any details of the object that you saw such as wings, protrusions, etc., and especially exhaust trails or vapor trails.  Place on arrow beside the drawing to show the direction the object was moving.

8.1 STARS (Circle One): 8.	2 MOON (Circle On	0):	
a. None b. A few	<ul> <li>a. Bright moonlig</li> <li>b. Dull moonlig</li> </ul>	77 TO CO.	
c. Many	c. No moonligh	10 10 10 10	lark
d. Dan't remember	d. Don't remem		out a
What were the weather conditions at the time you	saw the object?		
CLOUDS (Circle One): WE	EATHER (Circle On	»):	
a. Clear sky	Dry		
	Fog, mist, or light	roin	
	Moderate or heavy		
	Snow		
	Don't remember		
b. Transparent e. Don't remember			
. If it appeared as a light, was it brighter than the b	orightest stars? (Ci	rele One):	
c. Yapur  1. If it appeared as a light, was it brighter than the base of the second of	orightest stars? (Ci	rele One):	
c. Yapur  1. If it appeared as a light, was it brighter than the base of the Dimmer and Don't compare brightness to some common object:  2. The edges of the object were:	rightest stars? (Ci		
c. Yapur  I. If it appeared as a light, was it brighter than the base of the brighter and a prightness to some common object:  (Cacle care) a. Fuzzy or blurred	orightest stars? (Ci		
c. Yapur  If it appeared as a light, was it brighter than the base of the object were:  (Cuclo une) a. Fuzzy or blurred base Like a bright stor	rightest stars? (Ci		
c. Yapur  If it appeared as a light, was it brighter than the base of the object were:  (Cuclo une) a. Fuzzy or blurred	rightest stars? (Ci		
o. Yapur  If it appeared as a light, was it brighter than the base of the object were:  (Chalo time) a. Fuzzy or blurred b. Like a bright stor c. Sharply outlined d. Don't remember	e. Other		och question)
c. Yapur  If it appeared as a light, was it brighter than the base of the object were:  (Circle time) a. Fuzzy or blurred base Like a bright star c. Sharply outlined d. Don't remember.	e. Other	One for e	
c. Yapur  If it appeared as a light, was it brighter than the base of the object were:  (Carle care) a. Fuzzy or blurred base Like a bright store. Sharply outlined d. Don't remember  Did the object.  a. Appear to stand still at any time?	e. Other (Circle	One for e	Don't know
c. Yapur  If it appeared as a light, was it brighter than the base as Brighter and Brighter and A. Don't b. Dimmer and Don't 11.1 Compare brightness to some common object:  The edges of the object were:  (Circle (ine) a. Fuzzy or blurred b. Like a bright stor c. Sharply outlined d. Don't remember  Did the object:  a. Appear to stand still at any time? b. Suddenly speed up and rush away at any time?	e. Other	One for e	Don't know Don't know
c. Yapur  If it appeared as a light, was it brighter than the base of the object were:  (Circle Line) a. Fuzzy or blurred base Like a bright star case. Sharply outlined da. Don't remember  Did the object.  a. Appear to stand still at any time? b. Suddenly speed up and rush away at any time case Break up into parts or explode?	e. Other	One for e	Don't know
c. Yapur  If it appeared as a light, was it brighter than the base of the object were:  (Cacle the) a. Fuzzy or blurred base to be bright store. Sharply outlined d. Don't remember  Did the object.  a. Appear to stand still at any time? b. Suddenly speed up and rush away at any time c. Break up into parts or explode? d. Give off smoke?	e. Other	One for e	Don't know Don't know
c. Yapur  If it appeared as a light, was it brighter than the base of the object were:  (Carlo ane) a. Fuzzy or blurred base a bright star c. Sharply outlined d. Don't remember  Did the object.  a. Appear to stand still at any time? b. Suddenly speed up and rush away at any time c. Break up into parts or explode?	e. Other	One for e	Don't know Don't know Don't know Don't know
c. Yapur  1. If it appeared as a light, was it brighter than the base of the object were:  11.1 Compare brightness to some common object:  12. The edges of the object were:  13. The edges of the object were:  14. It is a bright stor  15. Charle the base of the object were:  16. Charle the base of the object were:  17. The edges of the object were:  18. Did the object:  19. Did the object:  19. Suddenly speed up and rush away at any time of the object were:  20. Break up into parts or explode?  21. Object were:  22. The edges of the object were:  23. Did the object:  24. Object:  25. Charle the object were:  26. Charle the object were:  27. Charle the object were:  28. Did the object:  29. Charle the object were:  29. Charle the object were:  20. Charle the object were:  20. Charle the object were:  20. Charle the object were:  21. The edges of the object were:  22. The edges of the object were:  23. Did the object:  24. Charle the object were:  25. Charle the object were:  26. Charle the object were:  26. Charle the object were:  27. Charle the object were:  28. Did the object:  29. Charle the object were:  29. Charle the object were:  29. Charle the object were:  20. Charle the object were:  21. The edges of the object were:  22. The edges of the object were:  23. Charle the object were:  24. Charle the object were:  25. Charle the object were:  26. Charle the object were:  27. Charle the object were:  28. Charle the object were:  29. Charle the object were:  29. Charle the object were:  20. Charle	e. Other  (Circle Yes Yes Yes Yes Yes Yes	One for e	Don't know Don't know Don't know Don't know Don't know

	Do you think you can estimate the speed of the o	object?	
	(Circle One) Yes (No)		*
	IF you answered YES, then what speed would yo	ou estimate?	
21.	Do you think you can estimate how far away from	m you the object was?	
	(Circle One) Yes (No)		
	IF you answered YES, then how for away would y	vou sav it was?	
22.	Where were you located when you saw the object	t? 23. Were you (Circle One)	
	(Circle One):	a. in the business section of a city?	
	e. Inside a building	b. In the residential section of a city?	
	(b. In a car	(c. In open countryside?	-
	c. Outdoors	d. Near an airfield?	
	d. In an airplane (type)	e. Flying over a city?	
	e. At sea	f. Flying over open country?	
	f. Other	g. Other	
	24.1 What direction were you moving? (Circle O	One)  e. South  g. West	OK STREET SWEET
			CALIFORNIA CANADA CANADA
	b. Northeast d. Southeast	e. South  f. Southwest  h. Northwest	A CONTRACTOR CONTRACTO
	b. Northeast d. Southeast  24.2 How fast were you moving? 70	e. South f. Southwest h. Northwest  miles per hour.	The overline the Control of the Cont
	b. Northeast d. Southeast	e. South f. Southwest h. Northwest  miles per hour. ooking at the object?	The state of the s
25.	b. Northeast d. Southeast  24.2 How fast were you moving?	e. South f. Southwest h. Northwest  miles per hour. ooking at the object?	The state of the s
25.	b. Northeast  24.2 How fast were you moving?  24.3 Did you stop at any time while you were lo  (Circle One)  Yes  No  Did you abserve the object through any of the fol	e. South f. Southwest h. Northwest  ooking at the object?  ollowing? e. Binoculars  Yes  No	The state of the s
25.	b. Northeast  24.2 How fast were you moving?  24.3 Did you stop at any time while you were lo  (Circle One)  Yes  No  Did you observe the object through any of the fol	e. South f. Southwest h. Northwest  ooking at the object?  ollowing? e. Binoculars  Yes  No	The Contraction of the Contracti
25.	b. Northeast  24.2 How fast were you moving?  24.3 Did you stop at any time while you were log (Circle One)  Did you observe the object through any of the follow.  Eyeglasses  b. Sun glasses  Yes  No	e. South f. Southwest h. Northwest  miles per hour. ooking at the object? ollowing? e. Binoculars  Yes No	The state of the s
25.	b. Northeast  24.2 How fast were you moving?  24.3 Did you stop at any time while you were lo  (Circle One)  The Northeast  C. East  d. Southeast  Northeast  C. East  d. Southeast  Northeast  Northeast  C. East  d. Southeast  Northeast  Northeast  A. Southeast  Northeast  Northeast  A. Southeast  Northeast  Northeast  A. Southeast  Northeast  Northea	e. South f. Southwest h. Northwest  ooking at the object?  ollowing? e. Binoculars  Yes  No	Contraction of the Contraction o
	b. Northeast  d. Southeast  24.2 How fast were you moving?  24.3 Did you stop at any time while you were lo  (Circle One)  Yes  No  Did you abserve the object through any of the foll  a. Eyeglasses  b. Sun glasses  c. Windshield  d. Window glass  Yes  No  Yes	e. South f. Southwest h. Northwest  miles per hour.  ooking at the object?  ollowing?  e. Binoculars f. Telescope g. Theodolite h. Other	The state of the s
	b. Northeast d. Southeast  24.2 How fast were you moving?  24.3 Did you stop at any time while you were lo  (Circle One)  Yes  No  Did you observe the object through any of the foll  a. Eyeglasses  b. Sun glasses  c. Windshield  d. Window glass  Yes  In order that you can give as clear a picture as p	e. South f. Southwest h. Northwest miles per hour.  ooking at the object?  ollowing?  e. Binoculars Yes No f. Telescope Yes No g. Theodolite Yes No	

27. In the following sketch, imagine that you are at the point shown. Place an "A" on the curved line to show how high the object was above the horizon (skyline) when you first saw it. Place a "B" on the same curved line to show how high the object was above the horizon (skyline) when you last saw it. Place an "A" on the compass when you first saw it. Place a "B" on the compass where you last saw the object.



23. Draw a picture that will show the motion that the object or objects made. Place an "A" at the beginning of the path, a "B" at the end of the path, and show any changes in direction during the course.

30.	Have you over seen this, or a similar object before. If so give date or dates and location.
31.	Was anyone also with you at the time you saw the object? (Circle One)  Yes  No  31.1 IF you answered YES, did they see the object too? (Circle One)  Yes  No  31.2 Please list their names and addresses:
	Please give the following information about yourself:  NAME  Lest Name  First Name  ADDRESS  Street  City  Zone  State  TELEPHONE NUMBER  AGE  AGE  AGE  AGE  AGE  AGE  AGE  A
33.	When and to whom did you report that you had seen the object? Affetin & Carles, 1/2, USAF

				Poge 7
34.	Date you completed this questionnaire:	Doy	Month	1947 Year
35.	Information which you feel partinent and which is questionnaire as a narrative explanation of your state of the state of t			

The same of the state of the same and the sa

	PROJECT 1.03/3 RECORD .
THE SHOUP	2. LOCATION
12 APR 67 13/0200	DAYYON, OHIO
134.	10. CONCLUSION
The second	INSUFFICIENT DATA FOR EVALUATION
NI / BER OF DAJECTS	PTD Form 164 forwarded to witness; not returned after a lity days. Will re-evaluate if received.
LENGTH OF CASERVATION	11. BRIEF SUMMARY AND ANALYSIS
	121-4 Dur Operion observed UFO on 12Apr. 830 pg.
THE OF OBSERVATION	Witness called Duty Officer, observed UFO on 12Apr, 830 pm, local time. Gave no additional info. Therefore, 164 sent.
-/RSE	
PHOTOS	
. //c	
PHYSICAL EVIDENCE	
. No	
E (* 21)	

TDET/UFO OFFICIAL FILE COPY

0/202/13 and7

DEPARTMENT OF THE AIR FORCE
HEADQUARTERS FOREIGN TECHNOLOGY DIVISION (AFSC)
WRIGHT-PATTERSON AIR FORCE BASE, OHIO 45433

12 apr 67

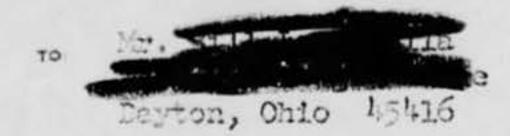
REPLY TO

TDET/UFO

14 April 1967

SUBJECT

UFO Observation , 12 Apr 67



Reference your unidentified observation. The information which we have received is not sufficient for a scientific evaluation. Request you complete the attached FTD Form 164 and return it in the envelope provided. Thank you for reporting your observation to the Air Force.

JAMES C. MANATT, Colonel, USAF Director of Technology and Subsystems

1 Atch FTD Form 164 w/envelope 8:30-P.M 
8:30-P.M 
245416 5.3

Apr 12, 1967

Leliphone Cale 13 Apr 67

PROJECT 10073 RECORD

	PROJECT 100	73 RECORD
1. DATE - TIME GROUP 16 Apr 67 16/2230Z	Dayton, Ohio	(2 witnes es)
3. SOURCE  Civilian  1. NUMBER OF OBJECTS  1	10. CONCLUSION Possible (AIRCRAFT	
S. LENGTH OF OBSERVATION  4-5 minutes  6. TYPE OF OBSERVATION  Ground Visual  7. COURSE  Southwest-North NW  8. PHOTOS	flying low and the was larger than a was a dark gray.	ircular and flat on the bottom. It was diameter was larger than the wing, it my plane's they had ever seen. Object As observers were traveling in their auto from the epposite direction, it passed d they watched it until it disappeared.
9. PHYSICAL EVIDENCE		

FORM
TO SEP 63 0-329 (TDE) Previous editions of this form may be used.

e we beaut

Jane John John 45406

TO HAS, 6012-1

16-23 Por 1967

16-23 Por 1967

RETURN TO:

RETURN TO:

Across Co Strictive Inst

ATTN: Aichives E anch

Maxwell AFB, Alabama



## TDET/UFO OFFICIAL FILE COPY

## DEPARTMENT OF THE AIR FORCE HEADQUARTERS FOREIGN TECHNOLOGY DIVISION (AFSC WRIGHT-PATTERSON AIR FORCE BASE, OHIO 45433

July 1

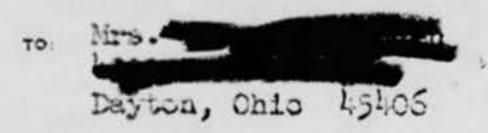
REPLY TO

TDET/UFO

26 April 1967

SUBJECT

UFO Observation, Apr 67



Reference your unidentified observation. The information which we have received is not sufficient for a scientific evaluation. Request you complete the attached FTD Form 164 and return it in the envelope provided. Thank you for reporting your observation to the Air Force.

THES C. MANATT, Colonel, USAF Director of Technology and Subsystems

1 Atch FTD Form 164 w/envelope

14. Did the object disappear while you were ratching it? If so, how?
15. Did the object move behind something at any time, particularly a cloud?
(Circle One): Yes No Don't Know. IF you answered YES, then tell what it moved behind:
16. Did the object move in front of samething at any time, particularly a cloud?
(Circle One): Yes No Don't Know. IF you answered YES, then tell what in front of:
17. Tell in a few words the following things about the object:
b. Color MULTI COLORED CIGHTS MAINLY BLUE
18. We wish to know the angular size. Hold a match stick at arm's length in line with a known object and not how much of the object is covered by the head of the match. If you had performed this experiment at the time of the sighting, how much of the object would have been covered by the match head?
SPACESHIP LANDED, WAS ABOUT AS
LARGE AS COMMERCIAL A RCRAFT
19. Draw a picture that will show the shape of the object or objects. Label and include in your sketch any details of the object that you saw such as wings, protrusions, etc., and especially exhaust trails or vapor trails.  Place an arraw beside the drawing to show the direction the object was moving.
SPACESHIP STOOD ON A BEAM OF
LIGHT WHICH THE LITTLE MEN CANTE
TOWN WHEN THEY GOT OUT
ONTO THE GROWN

16 apr 67 Dayter, Oscio 16/22302 APC (POSSIBLE)

THERE WERE NO OTHER

REPORTS WHICH WOULD HAVE BEEN

EXPECTED DUE TO TIME OF

SIGHTING.

## U.S. AIR FORCE TECHNICAL INFORMATION

This questionnaire has been prepared so that you can give the U.S. Air Force as much information as possible concerning the unidentified aerial phenomenon that you have observed. Please try to answer as many questions as you possibly can. The information that you give will be used for research purposes. Your name will not be used in connection with any statements, conclusions, or publications without your permission. We request this personal information so that if it is deemed necessary, we may contact you for further details.

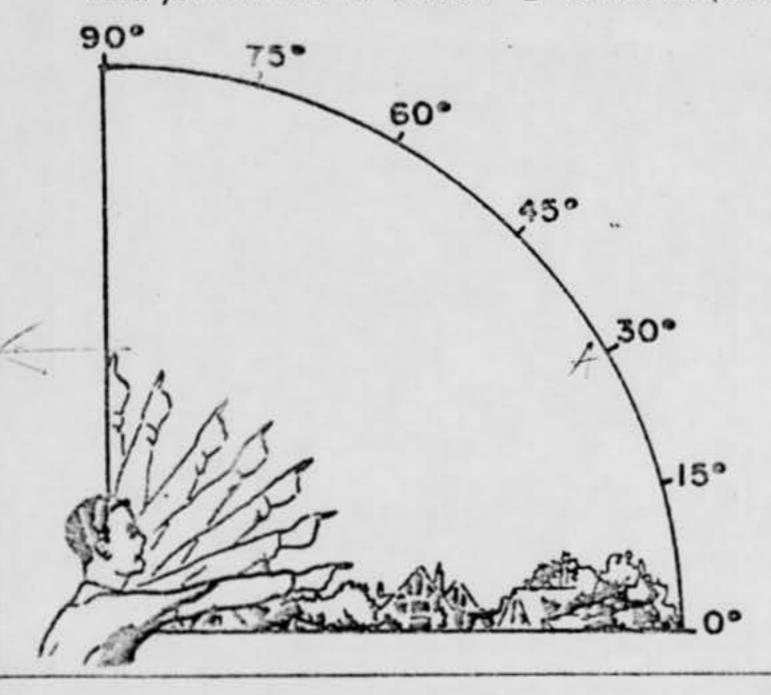
1. When did you see the object?  2. Time of day: 5 30 Minutes	
Hour Minutes	
16 april 1967 (Circle One): A.M. or (P.M.) Day Month Year	
Day Month Year	
A T. 7	
3. Time Zone: (Circle One): a. Eastern (Circle One): a. Daylight Saving	
(Circle One): a. Eastern (Circle One): a. Daylight Saving (b.) Central (Circle One): b. Standard	
c. Mountain	
d. Pacific  e. Other	
4. Where were you when you saw the object?	
Contervelles Dayton Inoutgomery Necrest Postal Address City or Town State or County	
Negrest Postal Address / City or Town State or County	
5 how long was object in sight? (Total Durgtion)	
5. How long was object in sight? (Total Duration)  Hours Minutes Seconds	
Hoors minores seconds	
a. Certain c. Not very sure	
(b) Fairly certain d. Just a guess	cel l
5.1 How was time in sight determined? Dy the line for while able to see the	14
commente of the service of the	
5.1 How was time in sight determined? By the time we were able to stap it was 5.2 Was object in sight continuously? Yes No a pure point of the property of the	
6. What was the condition of the sky?	
O. mar was me condition of me sky:	
DAY	
G. Bright a. Bright	
To. Cloudy  b. Cloudy	
7. IF you saw the object during DAYLIGHT, where was the SUN located as you looked at the object?	
7. If you saw the object doring DATE TOTT, where was the bott tocated as you tooked at the object.	
(Circle One): a. In front of you d. To your left	
b. In back of you c. To your right  Overhead f. Don't remember	
C. 10 your right	

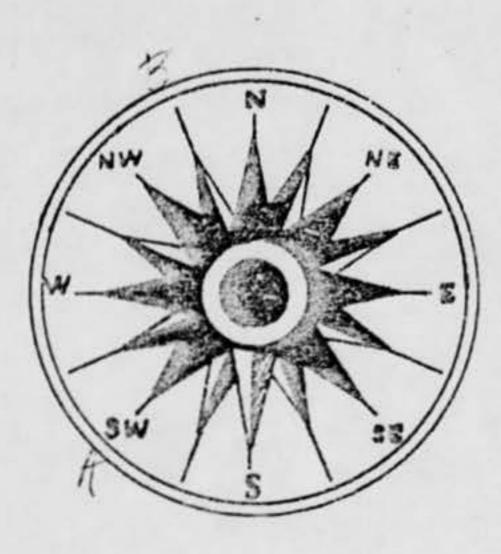
8.	IF you saw the object at NIGHT, what did you	u notice co	oncerning t	he STARS or	id MOON?	
	8.1 STARS (Circle One):		ON (Circle			
	a. None b. A few c. Many d. Don't remember	b. c.	Bright mo Dull moor No moon! Don't rem	ilight ight — pitch	dark	
9.	What were the weather conditions at the time	you saw th	e object?	**************************************		***
	CLOUDS (Circle One):	WEATHE	ER (Circle	One):		
	Class show	00				
(	b. Hazy	a. Dry	mist, or li			
	c. Scattered clouds	c. Mode	rate or hea	vy rain		
	d. Thick or heavy clouds	d. Snow				
		e. Don't	remember			
	The object appeared: (Circle One):  a. Solid  d. As a light					
	b. Transparent e. Don't reme c. Vapor	mber				
11.		bout the so		Circle One):		
12.	The edges of the object were:					
	(Circle One): a. Fuzzy or blurred		e. Othe			
	b. Like a bright star		c. Onic			
	Sharply outlined					
	d. Don't remember		-			
13.	Did the object:		(Circ	le One for e	ach question)	
	- A			779		
	<ul> <li>a. Appear to stand still at any time?</li> <li>b. Suddenly speed up and rush away at any</li> </ul>	tima?	Yes	(No	Don't know	
	c. Break up into parts or explode?	rime:	Yes	(No)	Don't know	
	d. Give off smoke?		Yes	(No	Don't know	
	e. Change brightness?		Yes	(No)	Don't know	
	f. Change shape?		Yes	(No	Don't know	
	g. Flash or flicker?		Yes	(No)	Don't know	
	h. Disappear and reappear?		Yes	010	Don't know	
			100000	4.5		

14.	Did the object disappear who are were the appeared	ile you were watching on the direction	ng it? If so, how?  rente 725, it  , passed u  tlisappeare	e it right workead-
15.	Did the object move behind	something at any tim	ne, particularly a cloud?	
	(Circle One):	Yes (No)	Don't Know.	IF you answered YES, then tell what
		<b>A4</b> :		
16.	Did the object move in front	4.5-4.		aud?
	(Circle One): in front of:		Don't Know.	IF you answered YES, then tell what
17.	Tell in a few words the follo			
	b. Color It was			
rare				
18.	sighting, how much of the of	bject would have be	en covered by the match	ormed this experiment at the time of the head?  where the flation  if the deameter  if if any plane
19.		such as wings, protru	sions, etc., and especia	and include in your sketch any details illy exhaust trails or vapor trails. moving.
	. (			
.,	e ethouset as			
ya.	her trails			
/				

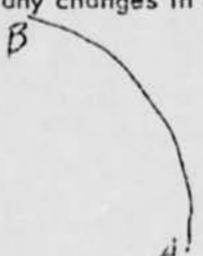
-20.	Do you think you can o	stimate the s	peed of the ob	ject?				
	(Circle One)	Yes	(No)					
	IF you answered YES, t	hen what spe	ed would you	estimo	te?			
21.	Do you think you can es	stimate how t	ar away from	you the	object was?			
				,				
	(Circle One)	Yes	No					
	IF you answered YES,	then how far	away would yo	ou say	it was?			
22.	Where were you located (Circle One):	when you so	w the object?	1	23. Were you	(Circle On	-)	
	10				a. In the	business s	section of a cit	y?
	a. Inside a building				b. In the	residentia	section of a c	ity?
	b. In a car				C. In ope	n countrys	ide?	
	c. Outdoors				d. Near	an airfield?		
	d. In an airplane (type	)				g over a cit		
	e. At sea					g over open		
	f. Other				g. Other			
	24.1 What direction we a. North b. Northeast 24.2 How fast were you 24.3 Did you stop at a (Circle One)	d.	East Southeast	mile	e. South  f. Southwe s per hour. the object?		g. West h. Northw	
200	Did you observe the ob		100 W W W					
	a. Eyeglasses	Yes	NO	e. B	inoculars	Yes	No	
	b. Sun glasses	Yes	(No)	f. T	elescope	Yes	No	
	(c.) Windshield	Yes	No		heodolite	Yes	No	
	d. Window glass	Yes	(No	h. C	ther			
26.	In order that you can gi object or objects which	. when alone	d up in the sk		d aive the sa	ma anneara	are as the ohis	ect which you saw.

27. In the following sketch, imagine that you are at the point shown. Place ar "A" on the curved line to show how high the object was above the horizon (skyline) when you first saw it. Place a "B" on the same curved line to show how high the object was above the horizon (skyline) when you last saw it. Place an "A" on the compass when you first saw it. Place a "B" on the compass where you last saw the object.





28. Draw a picture that will show the motion that the object or objects made. Place an "A" at the beginning of the path, a "B" at the end of the path, and show any changes in direction during the course.



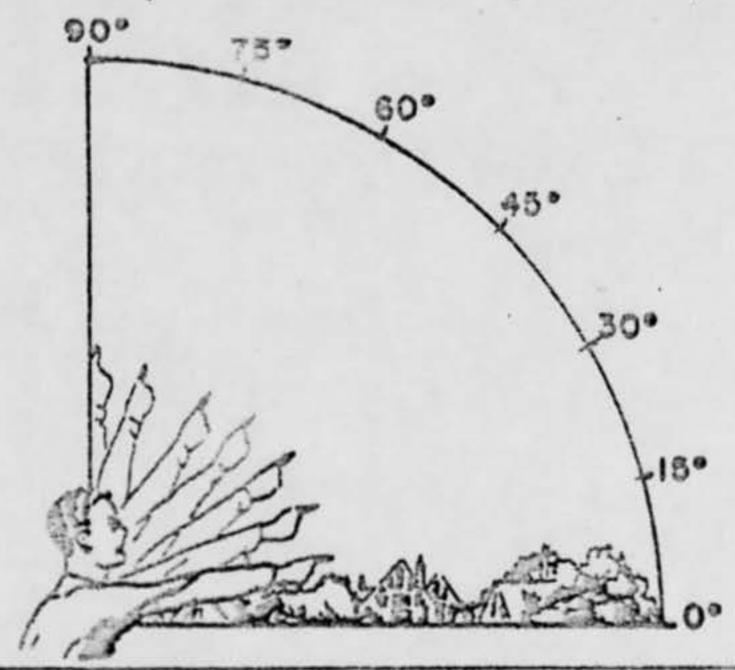
29. IF there was MORE THAN ONE object, then how many were there?

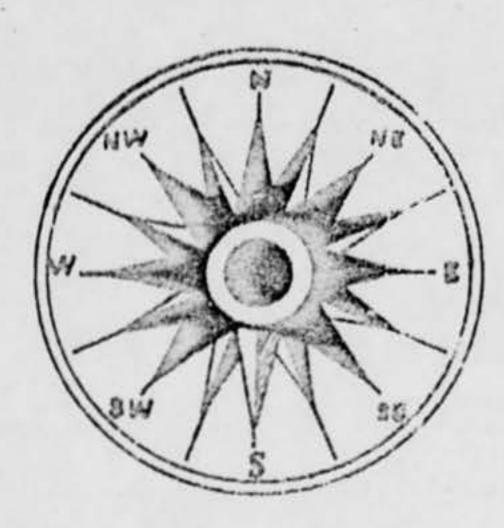
Draw a picture of how they were arranged, and put an arrow to show the direction that they were traveling.

30. Have you ever seen this, or a similar object before. If so give date or dates and location.
31. Was anyone also with you at the time you saw the object? (Circle One) Yes No 31.1 IF you answered YES, did they see the object too? (Circle One) Yes No
(Sister) Mirs. (Sister) Mirs. (Sister) Mors. (H5415)  My Mother was also with us, but has cataracted and  My Couldn't see it.
32. Please give the following information about yourself:
Last Name First Name Middle Name
ADDRESS Street Dayton 26 Chis Store
-TELEPHONE NUMBER AGE 56 SEX Female
Indicate any additional information about yourself, including any special experience, which might be pertinent.
to hallacinations. I was told, if I didn't get a fecture it didn't mean a things; but I saw it and however that mean a things; but I saw it and morne can take that away from me. magazines
morne can take that away from me. magazines on the read a number of Borkes i magazines on the saucers. Washoke the until of saw-
Their non-elistence.
33. When and to whom did you report that you had seen the object? Reject Blice Berge  17 April 1967  Day Month Year

-					al-Martines A. Maleston, artistro-e	CONTRACTOR OF THE STATE OF STATE OF	antronolicacy pulsary.
20.	Do you think you can os	timate the speed o	of the object	?			
	(Circle One)	Yes	No	7			
				Y			
	IF you answered YES, t	hen what speed wo	ould you esti	nate?			
21.	Do you think you can es	timate how far aw	av from you t	he object was?			
- "			-,,				
	(Circle One)	Yes	No				*
	IF you answered YES, t	hen how far away	would you so	y it was?			
			r				
22.	Where were you located	when you saw the	object?	23. Were you	(Circle One	.)	
	(Circle One):			1 4			
						ection of a city?	
	o. Inside a building				n countrysi	section of a city?	
	b. In a cor				in airfield?	06:	
(	d. In an airplane (type)				over a city	, >	
	e. At sac				over open		
	1. Other						
24.	24.1 What direction were  a. North  b. Northeast		ircle One)	e. South	1/4	g. West h. Northwest	uestions;
	24.2 How fost were you		mi	las per hour			
	24.3 Did you stop at an	ny time while you	were looking	itseldo ent to			
	(Circle One)	Yes	No				E
25.	Did you observe the obj	ect through any of	the followin	9? 7			
	c. Eyeglasses	Yes No	e.	Binoculars	Yes	No	
	b. Sun glasses	Yas No	f.	Telescope	Yes	No	
	c. Windshield	Yes No	9.	Theodolite	Yes	No	
	d. Window glass	Yes No	h.	Other			
26.	In order that you can gi	ve as clear a pictu	ire as possib	le of what you s	aw, describ	e in your own words	a common
	object or objects which						

27. In the following sketch, imagine that you are at the point shown. Place an "A" on the curved line to show how high the object was above the horizon (skyline) when you first saw it. Place a "B" on the same curved line to show how high the object was above the horizon (skyline) when you last saw it. Place an "A" on the compass when you first saw it. Place a "B" on the compass when you first saw it. Place a "B" on the compass where you last saw the object.





28. Draw a picture that will show the motion that the object or objects made. Place on "A" at the beginning of the path, a "B" at the end of the path, and show any changes in direction during the course.

CESTECT LANDED IN FIRE

30.	Have you aver seen this, or a similar object before. If so give date or dates and location.
31.	Was anyone also with you at the time you saw the object? (Circle One)  31.1 IF you answered YES, did they see the object too? (Circle One)  31.2 Please list their names and addresses:
32.	Places give the following Information about yourself:
	HAME Lost Name Middle Name
	ADDRESS Street
	TELEPHONE NUMBER AGE SEX Indicate any additional information about yourself, including any special experience, which might be partinent.
33.	When and to whom ald you report that you had seen the object?
	Day Month Year

Property and the second second

34.	Date you completed this questionnaire:	10 Day	Month	67 Year
35.	Information which you feel pertinent and which is not adequately covered in the specific points of the questionnaire or a narrative explanation of your sighting.			
	Saw space shu		C. F.	3
	when they went	to U	1025Tigo	cle , they
	saw approved 35 le	the w	ien un	gald sulls
		`		
	Jazzag & mits th			
	brother returned.	404	La Aller	har the
	phalographed tue	Men	md +	re slage.
	the also pictual up	a_ 10	ug oby	est with
	a bludang red le	glet :	on the	end. They
	still lave the obje	ta	udit	is still
	blinking,			
	They later e	tura	0-6-	Host
	& Found a large he	she !	with H	warm du O
	Footgrunds a lange he	24		